
5 and detector.cln.

 BRS form
  IS&R form
  Image
  Text
  HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20020127998 A1	20020912	16	Communication apparatus	455/412.2	455/566		Katayanagi, Masanori



Drafts

- BRS: 9 a
- BRS:

Pending

Active

- L1: (88375) "455"/\$.ccls.
- L2: (51) L1 and ("missed event" or (miss\$3 near3 call)) same (alert\$3 or no
- L3: (1832) 455/405 455/575 455/407 455/566 340/815.45 340/815.69 379/428
- L4: (0) 3 and ("missed event" or (miss\$3 near3 call)) same (alert\$3 or notif
- L5: (6) 3 and ("missed event" or "missed call").clm.
- L6: (1) 5 and detector.clm.
- L7: (1) 5 and vibrator.clm.

Failed

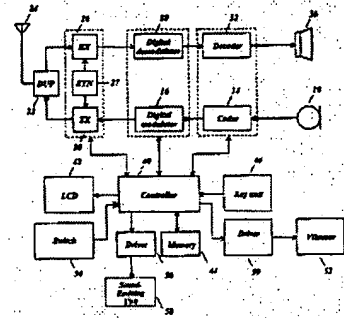
Saved

- S1: (81658) "455"/\$.ccls.
- S9: (3676) S1 and flip\$4
- S5: (209) S1 and ("missed event" or "missed call")
- S3: (1) S2 and audible
- S4: (1) S2 and audio
- S7: (41) S6 and open
- S2: (6) S1 and "missed event"
- S12: (5) S10 and (audible or audio)

United States
Patent Application Publication
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COMMUNICATION APPARATUS
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ABSTRACT

The communication apparatus includes a receiver, a processor, and a transmitter. The receiver receives a signal from a remote device. The processor processes the signal to determine if a missed event has occurred. If a missed event has occurred, the transmitter transmits a signal to the remote device. The signal includes information about the missed event.



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